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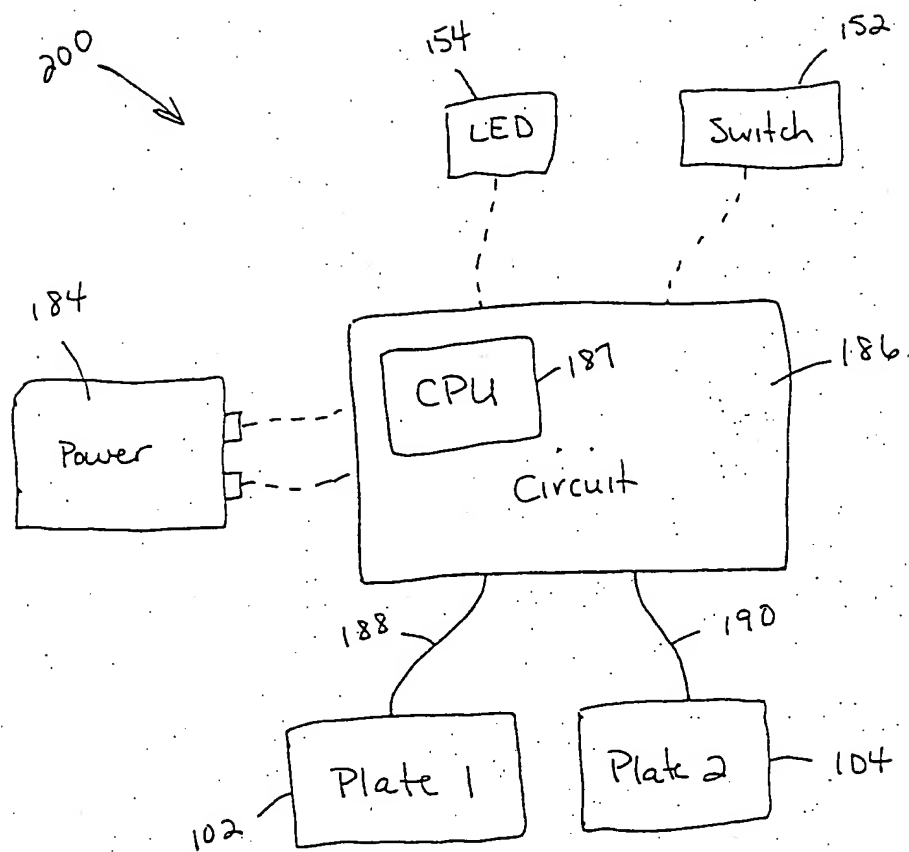


FIG. 1

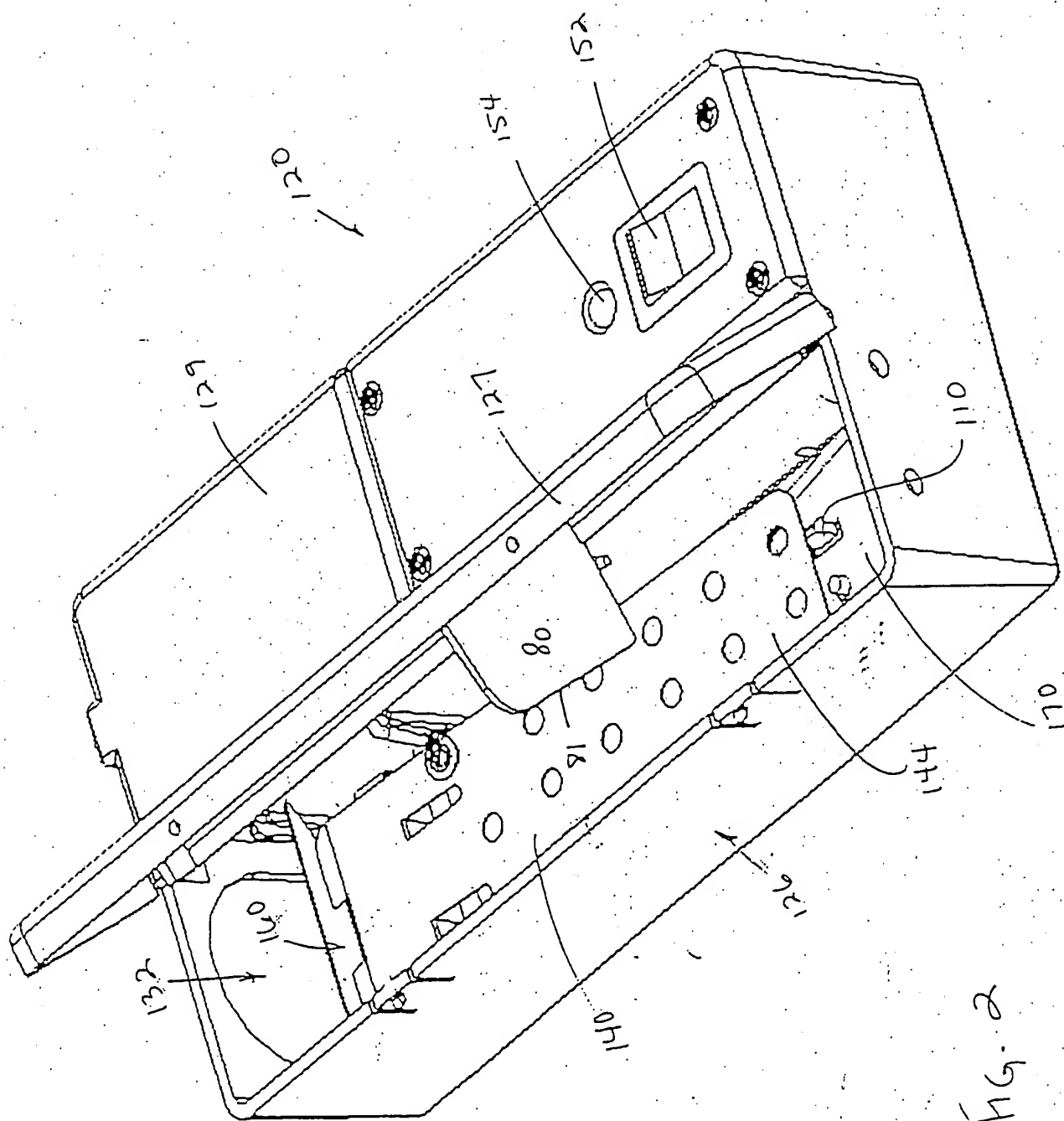


Fig. 2.

FIG. 5 is an exploded perspective view of a device assembly, generally designated by the reference numeral 120. The assembly includes a main housing 124, a top cover 127, a front panel 128, a display 129, a keypad 140, a speaker 142, a microphone 146, a camera 147, a battery 152, and a back cover 154. The housing 124 features a front face 126a, a rear face 126b, and a side face 126c. It includes a top flange 127, a bottom flange 128, and a rear flange 129. The front face 126a has a display opening 130, a keypad opening 132, and a microphone opening 134. The rear face 126b has a battery opening 136 and a camera opening 138. The top cover 127 has a top flange 130 and a rear flange 132. The front panel 128 has a top flange 134 and a rear flange 136. The display 129 has a top flange 138 and a rear flange 140. The keypad 140 has a top flange 142 and a rear flange 146. The speaker 142 has a top flange 148 and a rear flange 150. The microphone 146 has a top flange 152 and a rear flange 154. The camera 147 has a top flange 156 and a rear flange 158. The battery 152 has a top flange 160 and a rear flange 162. The back cover 154 has a top flange 164 and a rear flange 166. The assembly is shown in an exploded view, with arrows indicating the direction of assembly.

FIG. 1 is a perspective view of a chair 110. The chair includes a backrest 126a and a seat 140. The backrest 126a has a curved upper portion 132 and a lower portion 137. The seat 140 is positioned below the backrest 126a. The chair frame is labeled 170. The backrest is also labeled 126b and 188. The seat is labeled 160. The chair is labeled 110.

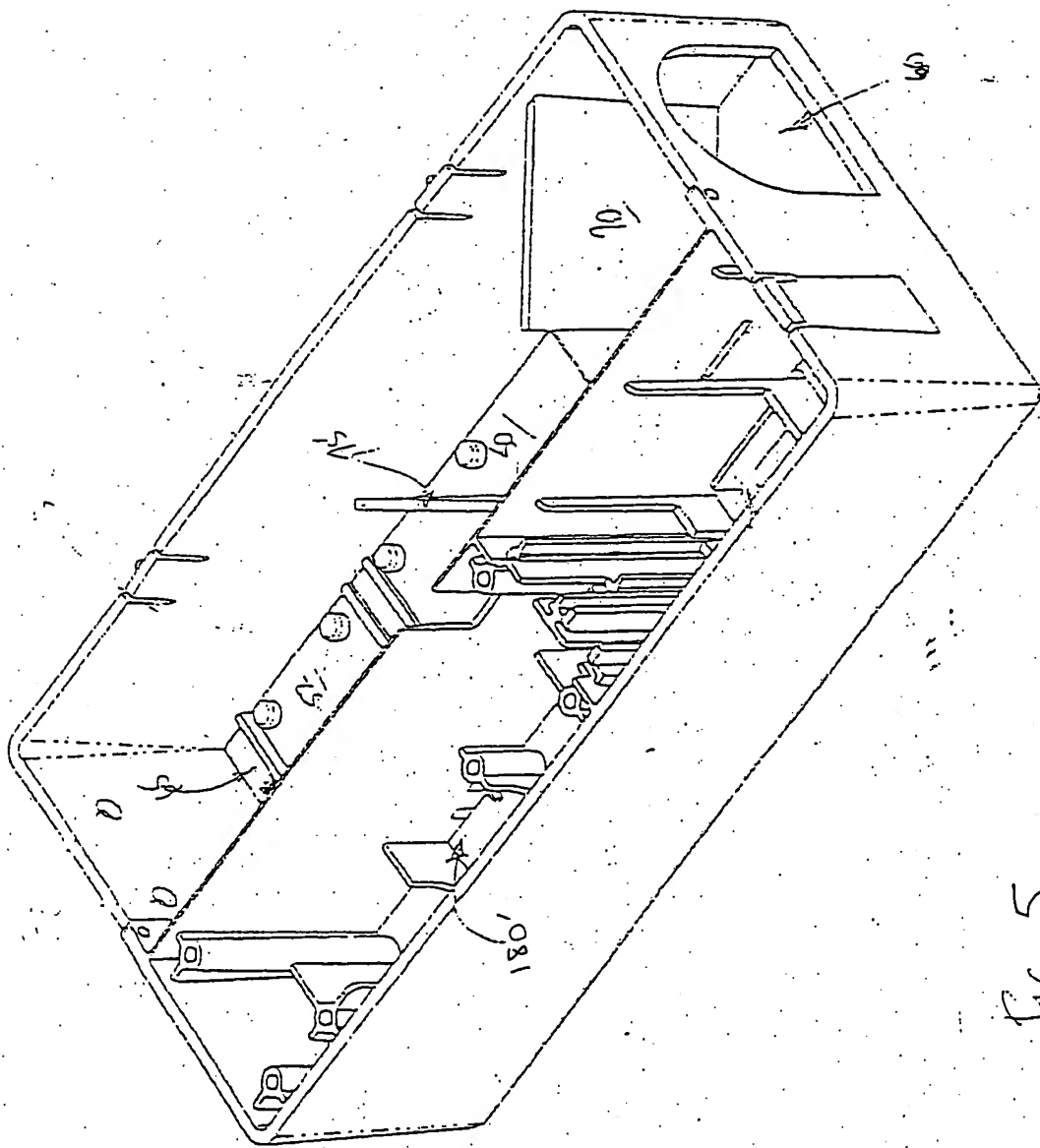
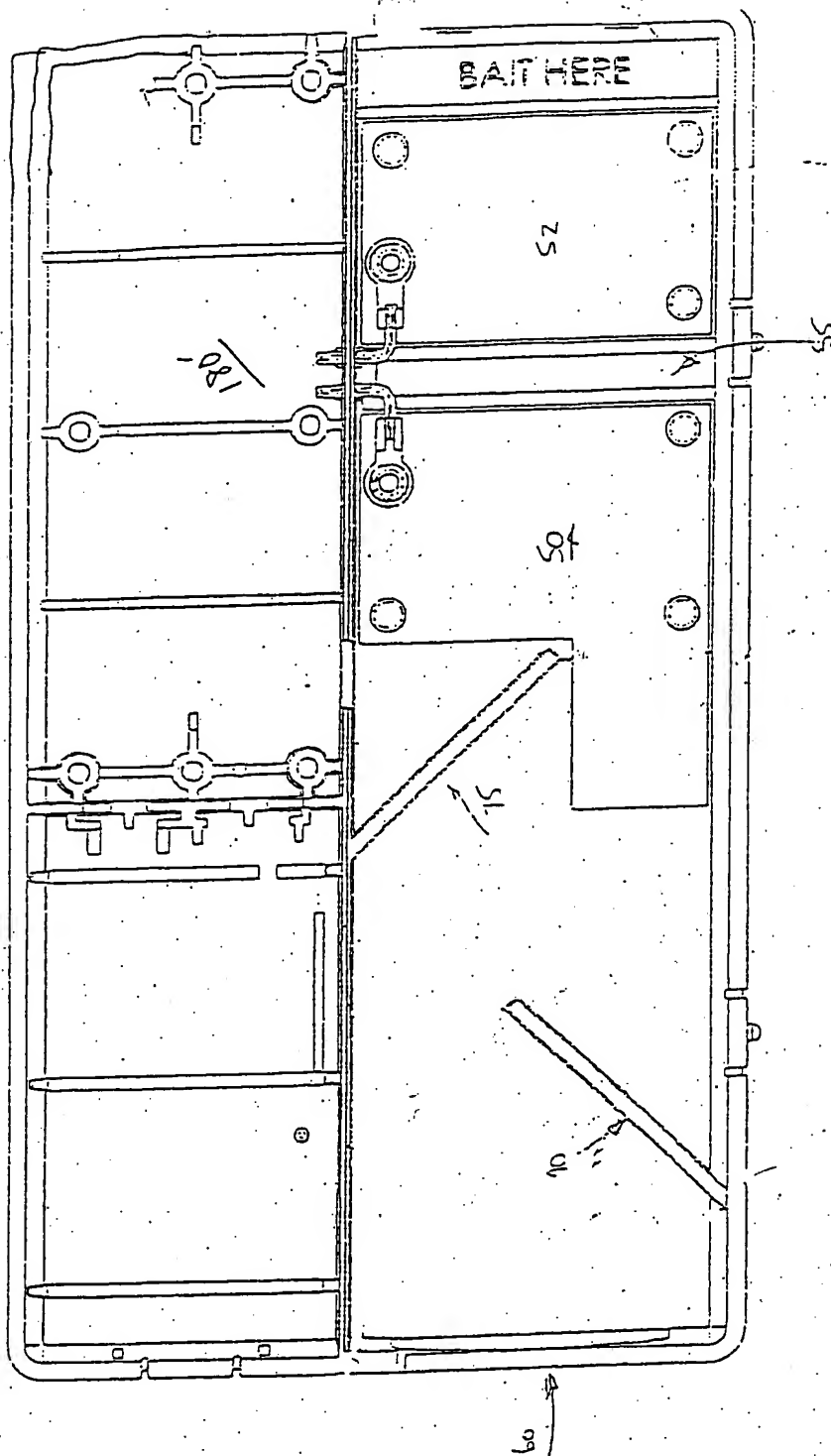
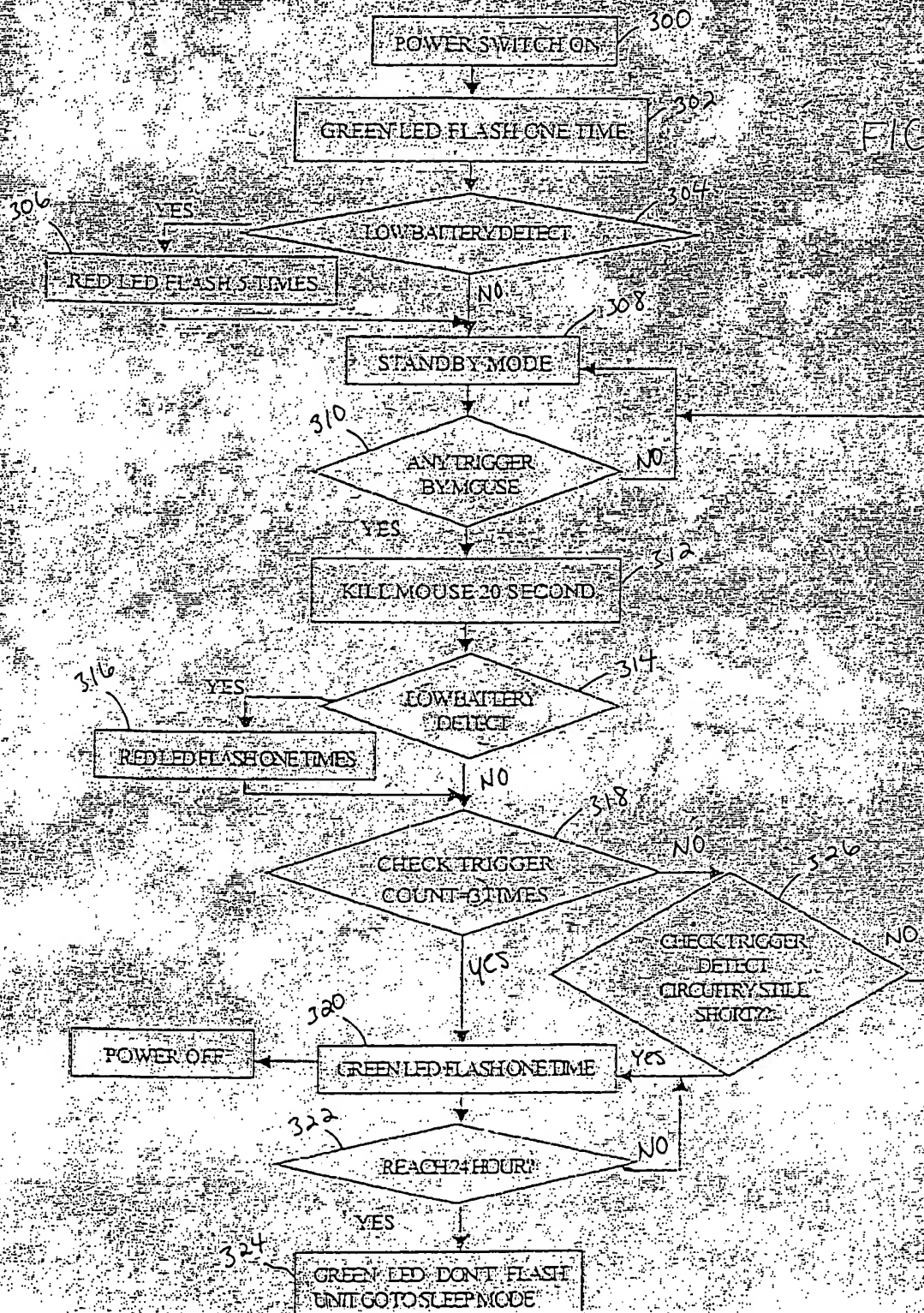


FIG. 5

FIG. 6





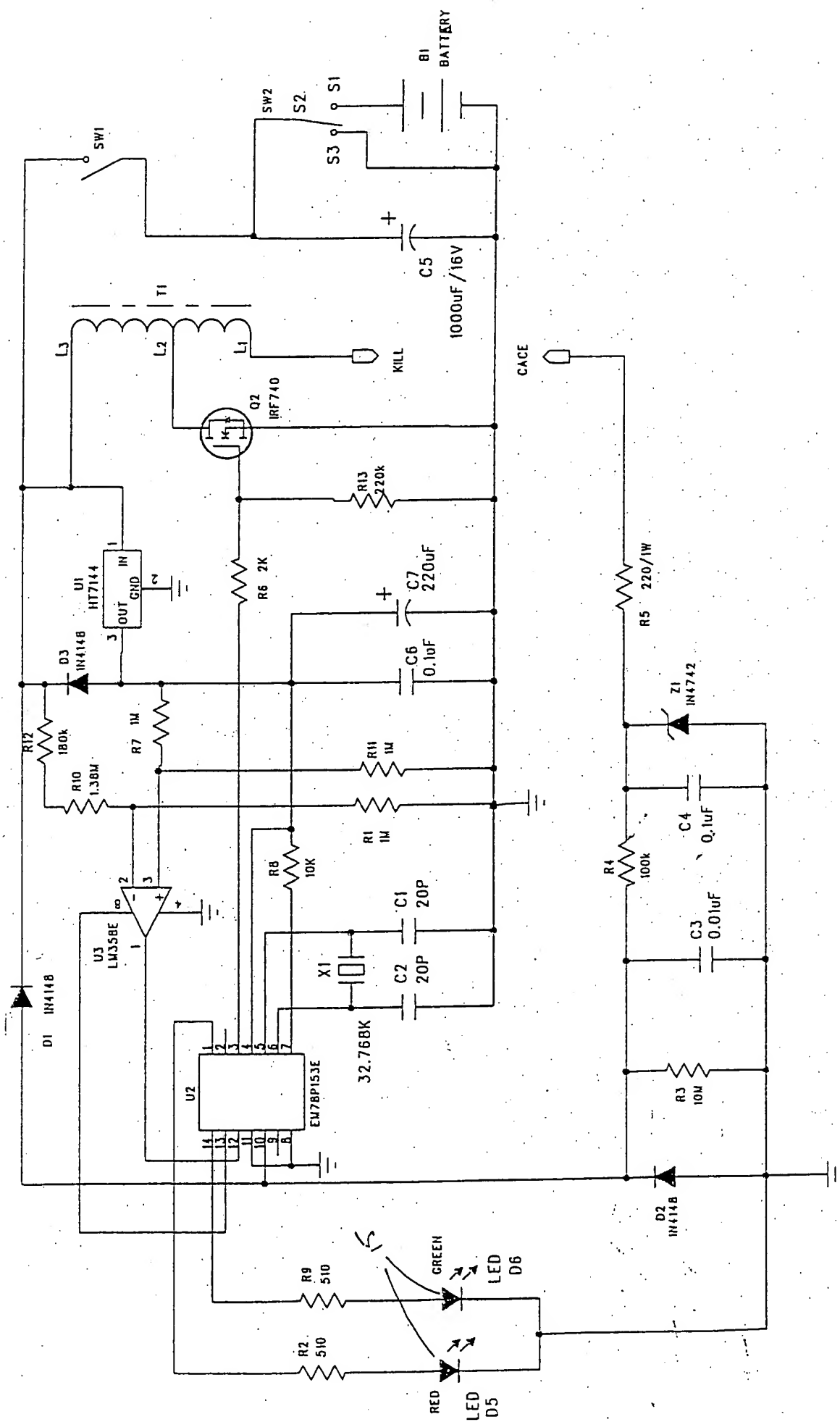


FIG. 8